PLOS ONE

CORRECTION

Correction: Photosynthetic Diffusional Constraints Affect Yield in Drought Stressed Rice Cultivars during Flowering

The *PLOS ONE* Staff

The units on the y-axis of Fig. 3d are incorrect; the correct units are μmol mol^{-1}. Please see the corrected Fig. 3 here.

The affiliation for Maria Cristina Monteverdi is incorrect. The correct affiliation is: Consiglio per la Ricerca e la Sperimentazione in Agricoltura, Centro di Ricerca per la Selvicoltura, Arezzo, Italy

There is an error in the funding statement. The correct statement is: This work was funded by: Ministero dell'Istruzione, dell'Università e della Ricerca of Italy: PRIN 2010–2011 PRO-ROOT, Progetto Premiale 2012 Aqua, CNR project Conoscenze Integrate per la Sostenibilità e l'Innovazione del Agroalimentare and a Marie Curie Intra European Fellowship (2010-275626)—HAWORTH—Evoutionary adaptation to atmospheric carbon dioxide, URL: http://ec.europa.eu/research/mariecurieactions/about-mca/actions/ief/index_en.htm. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Lauteri M, Haworth M, Serraj R, Monteverdi MC, Centritto M (2014) Photosynthetic Diffusional Constraints Affect Yield in Drought Stressed Rice Cultivars during Flowering. PLoS ONE 9(10): e109054. doi: 10.1371/journal.pone.0109054 PMID: 25275452

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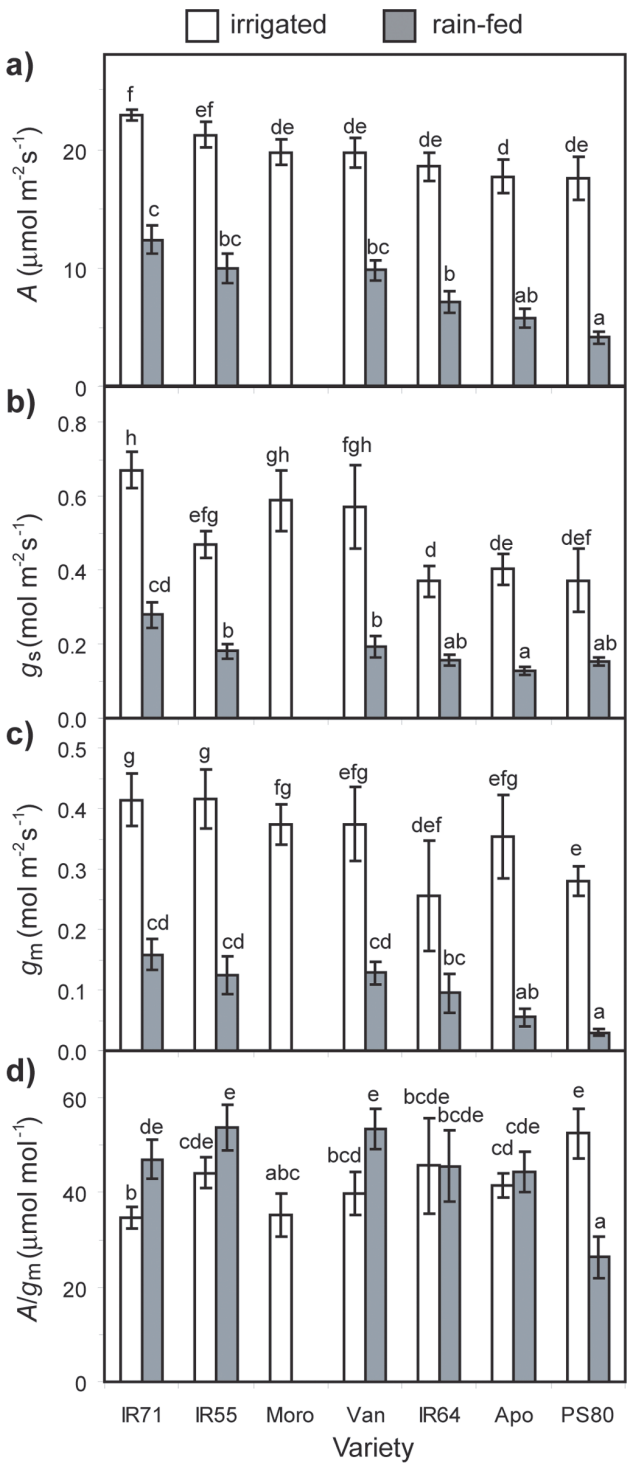

Figure 3. Measurements of (a) photosynthesis rate (*A*), (b) stomatal conductance (g_s), (c) mesophyll conductance (g_m), and (d) intrinsic transpiration efficiency (A/g_s) in control and water-stressed leaves of the seven *Oryza sativa* genotypes. The measurements were made on the flag leaf in saturating PPFD (1400 µmol $m^{-2}s^{-1}$), with relative humidity ranging between 45–55%, and a leaf temperature of 30°C. Data are means of 4 to 7 plants per treatment. Error bars as in Figure 1. Different letters denote significant differences among means derived using a factorial ANOVA and Tukey *post-hoc* test.

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